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leading to a common inlet slot of a horn. This embodiment is sometimes referred to as a "quad horn".

[0020] Fig. 5 is a perspective view of a quad horn that is a horn utilizing two higher frequency sources and two lower frequency sources.

[0021] Fig. 6 is a side view of the horn assembly of Fig. 5.

[0022] Fig. 7 is a top view of the horn assembly of Fig. 5.

[0023] Fig. 8 is a cross sectional top view of the horn assembly of Fig. 5.

[0024] Fig. 9 is a side cross sectional view of the horn assembly of Fig. 5.

[0025] Fig. 10 is a perspective partially cut away view of the horn assembly of Fig. 5.

[0026] Fig. 11 is an exploded view of the horn assembly of Fig. 5.

[0027] Fig. 12 is an assembled view of a three-way speaker system including the horn assembly of Fig. 5.

[0028] Fig. 13 is an elevation cross section view of the speaker system of Fig. 12 showing further interior details of the horn assembly of Fig. 5.

[0029] Fig. 14 is an exploded view of the dual horn assembly of Fig. 3.